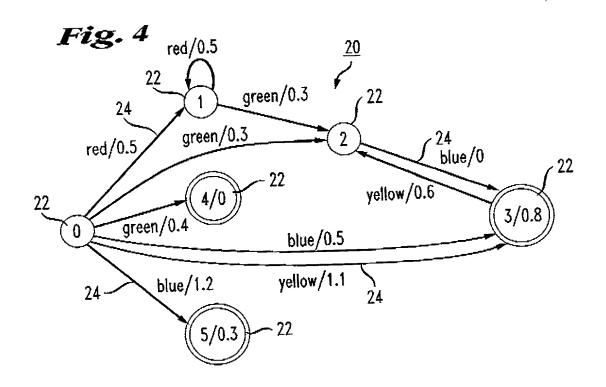
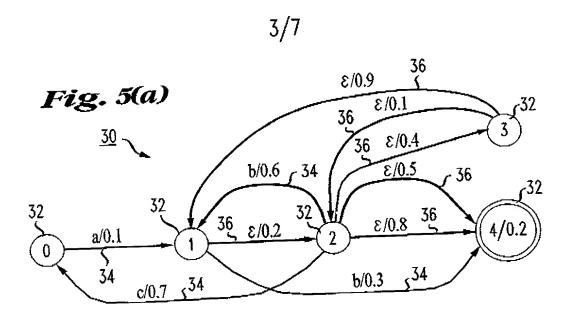


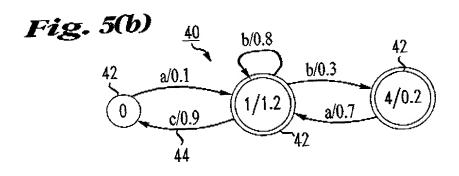
2/7

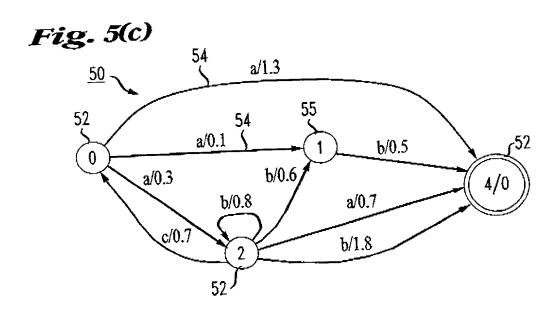
Fig. 3

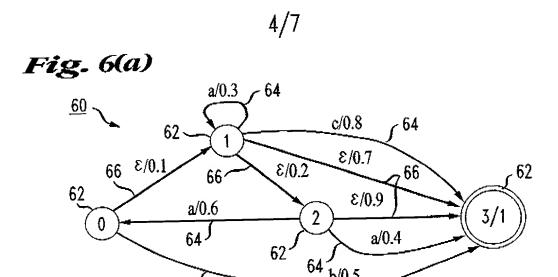
PRIOR ART





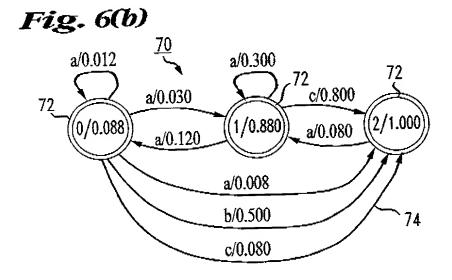






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b/0.5

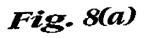


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Fig. 7

```
GENERIC-SINGLE-SOURCE-SHORTEST-DISTANCE (B,s)
      for each p \in Q
 I
           do d[p] \leftarrow r[p] \leftarrow \bar{0}
 2
       d[s] \leftarrow r[s] \leftarrow \overline{1}
      S \leftarrow \{s\}
      while S \neq 0
               do q \leftarrow head(S)
                      DEQUEUE(S)
 8
                      r \leftarrow r(q)
                      r(q) \leftarrow \overline{O}
 9
                     for each e \in E[q]
10
                           do if d[n[e]] \neq d[n[e]] \oplus (r \otimes w[e])
II
12
                                    then d[n[e]] \leftarrow d[n[e]] \oplus (r \otimes w[e])
13
                                             r[n[e]] \leftarrow r[n[e]] \oplus (r \otimes w[e])
14
                                             if n[e] \notin S
15
                                            then ENQUEUE(S,n[e])
       d[s] \leftarrow \bar{1}
16
```

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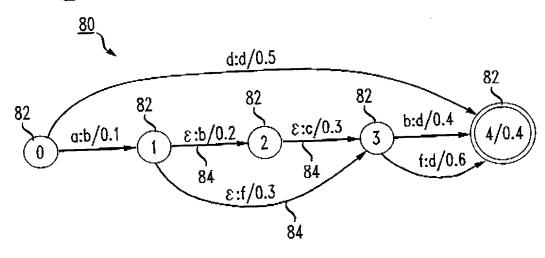
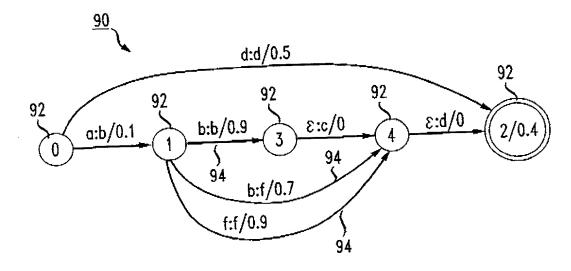
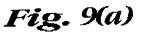


Fig. 8(b)



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<u>100</u>

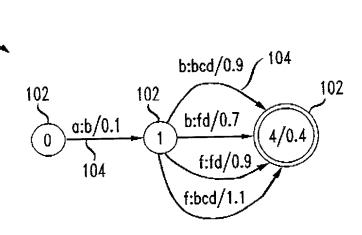


Fig. 9(b)

